

AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

1-28. (Canceled)

29. (Previously Presented) A controlling device for controlling a PC and one or more home appliances, the controlling device comprising;

a wireless transmitter for sending control data to the PC and one or more home appliances;

a sensor for generating a signal indicative of a position of the controlling device relative to a surface;

a plurality of user interface buttons; and

programming responsive to the signal generated by the sensor for selectively enabling either a first subset of the plurality of user interface buttons or a second subset of the plurality of user interface buttons which is distinct from the first subset of user interface buttons wherein the first subset of the plurality of user interface buttons are activatable to cause control data to be transmitted to the PC via the wireless transmitter and the second subset of the plurality of user interface buttons are activatable to cause control data to be transmitted to the one or more home appliances via the wireless transmitter.

30. (Currently Amended) The controlling device as recited in claim 29 ~~1~~, wherein the wireless transmitter comprises a first wireless transmitter and a second wireless transmitter, the first wireless transmitter being used in response to activation of any of the first subset of the plurality of user interface buttons and the second wireless transmitter being used in

response to activation of any of the second subset of the plurality of user interface buttons.

31. (Previously Presented) The controlling device as recited in claim 30, wherein the first wireless transmitter is an RF wireless transmitter.

32. (Previously Presented) The controlling device as recited in claim 31, wherein the second wireless transmitter is an IR wireless transmitter.

33. (Previously Presented) The controlling device as recited in claim 29, wherein the plurality of user interface buttons comprises a plurality of hard keys.

34. (Previously Presented) The controlling device as recited in claim 33, wherein the controlling device comprises a display and the plurality of user interface buttons comprises a plurality of keys presented within the display.

35. (Previously Presented) The controlling device as recited in claim 34, wherein the display comprises an EL display.

36. (Previously Presented) The controlling device as recited in claim 34, wherein the first subset of the plurality of user interface buttons comprises the plurality of hard keys.

37. (Previously Presented) The controlling device as recited in claim 34, wherein the second subset of the plurality of user interface buttons comprises the plurality of keys presented within the display.

38. (Previously Presented) The controlling device as recited in claim 34, wherein the programming causes the display to be dark in response to the programming selectively enabling the first subset of the plurality of user interface buttons.

39. (Previously Presented) The controlling device as recited in claim 29, wherein at least one of the plurality of user interface buttons is included within both the first subset of the plurality of user interface buttons and the second subset of the plurality of user interface buttons.